

IN THE SPECIFICATION

Page 6, lines 10-20, rewrite as follows:

--After the modulated carrier has been generated at 58, it is processed through a standard driver 60, a transformer 62, and a power amplifier 64 controlled by a bias signal and whose input is monitored for safety's sake by a power tester circuit 66 under control of the CPU. The power amplifier output 68 is inputted to a mode selection block 70 under control of a signal 71 from the CPU. The mode selection is made by the user by activating the upper panel 72 by pressing switch 16 in the upper panel, or the lower panel 74 by pressing switch 16 in the lower panel. That selection, made in conjunction with the selection 42, directs the output RF energy along the upper branch 76 or the lower branch 78. Both branches contain an isolation transformer 80 and a sensor 82 for operating indicators and preventing both branches from being activated at the same time. In other words, when the monopolar sensor 82 senses RF energy, the bipolar branch is disabled, and when the bipolar sensor 82 senses RF energy, the monopolar branch is disabled. The outputs 84, 86 shown at the right are directed to the connectors 20 and 22, respectively.--